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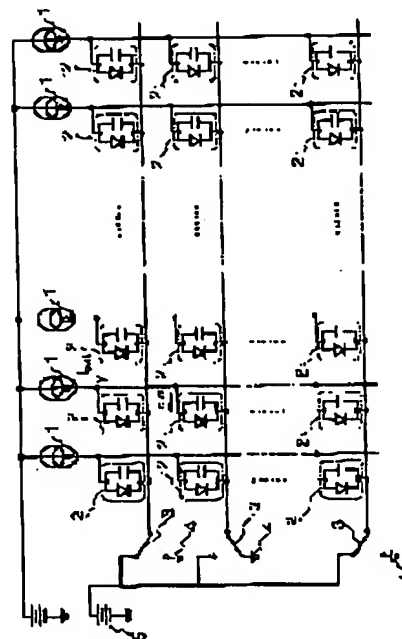
(72)Inventor : KAWASHIMA SHINGO

(54) ELECTROLUMINESCENCE DISPLAY

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an electroluminescence(EL) display, in which the time required to emit light beams is reduced and the contrast is made large.

SOLUTION: The EL display is provided with EL light-emitting elements (2) and drive circuits (1). The drive circuits (1 and 21) supply first drive currents to the elements (2) and then, supply second drive currents to the elements (2). The first driving currents are larger than the second drive currents. Moreover, the first drive currents monotonously increases, with respect to the second drive currents.



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